

Country	Year	Value	Unit
Algeria	1970	1.00	1000
Algeria	1971	1.00	1000
Algeria	1972	1.00	1000
Algeria	1973	1.00	1000
Algeria	1974	1.00	1000
Algeria	1975	1.00	1000
Algeria	1976	1.00	1000
Algeria	1977	1.00	1000
Algeria	1978	1.00	1000
Algeria	1979	1.00	1000
Algeria	1980	1.00	1000
Algeria	1981	1.00	1000
Algeria	1982	1.00	1000
Algeria	1983	1.00	1000
Algeria	1984	1.00	1000
Algeria	1985	1.00	1000
Algeria	1986	1.00	1000
Algeria	1987	1.00	1000
Algeria	1988	1.00	1000
Algeria	1989	1.00	1000
Algeria	1990	1.00	1000
Algeria	1991	1.00	1000
Algeria	1992	1.00	1000
Algeria	1993	1.00	1000
Algeria	1994	1.00	1000
Algeria	1995	1.00	1000
Algeria	1996	1.00	1000
Algeria	1997	1.00	1000
Algeria	1998	1.00	1000
Algeria	1999	1.00	1000
Algeria	2000	1.00	1000
Algeria	2001	1.00	1000
Algeria	2002	1.00	1000
Algeria	2003	1.00	1000
Algeria	2004	1.00	1000
Algeria	2005	1.00	1000
Algeria	2006	1.00	1000
Algeria	2007	1.00	1000
Algeria	2008	1.00	1000
Algeria	2009	1.00	1000
Algeria	2010	1.00	1000
Algeria	2011	1.00	1000
Algeria	2012	1.00	1000
Algeria	2013	1.00	1000
Algeria	2014	1.00	1000
Algeria	2015	1.00	1000
Algeria	2016	1.00	1000
Algeria	2017	1.00	1000
Algeria	2018	1.00	1000
Algeria	2019	1.00	1000
Algeria	2020	1.00	1000
Algeria	2021	1.00	1000
Algeria	2022	1.00	1000
Algeria	2023	1.00	1000
Algeria	2024	1.00	1000
Algeria	2025	1.00	1000
Algeria	2026	1.00	1000
Algeria	2027	1.00	1000
Algeria	2028	1.00	1000
Algeria	2029	1.00	1000
Algeria	2030	1.00	1000
Algeria	2031	1.00	1000
Algeria	2032	1.00	1000
Algeria	2033	1.00	1000
Algeria	2034	1.00	1000
Algeria	2035	1.00	1000
Algeria	2036	1.00	1000
Algeria	2037	1.00	1000
Algeria	2038	1.00	1000
Algeria	2039	1.00	1000
Algeria	2040	1.00	1000
Algeria	2041	1.00	1000
Algeria	2042	1.00	1000
Algeria	2043	1.00	1000
Algeria	2044	1.00	1000
Algeria	2045	1.00	1000
Algeria	2046	1.00	1000
Algeria	2047	1.00	1000
Algeria	2048	1.00	1000
Algeria	2049	1.00	1000
Algeria	2050	1.00	1000
Algeria	2051	1.00	1000
Algeria	2052	1.00	1000
Algeria	2053	1.00	1000
Algeria	2054	1.00	1000
Algeria	2055	1.00	1000
Algeria	2056	1.00	1000
Algeria	2057	1.00	1000

- Sub B2

PRELIMINARY AMENDMENT

46. A combination according to claim 37, wherein the microfibrils are carbon microfibrils which are optionally hollow.
47. A combination according to claim 37, wherein the microfibrils are organic microfibrils.
48. A combination according to claim 47, wherein the microfibrils are polyvinyl alcohol, polyamide or cellulose microfibrils.
49. A combination according to claim 47, wherein the microfibrils are cellulose microfibrils.
50. A combination according to claim 49, wherein the cellulose microfibrils are of plant, bacterial or animal origin.
51. A combination according to claim 49, wherein the microfibrils have a degree of crystallinity of less than or equal to 50%.
52. A combination according to claim 49, wherein the microfibrils essentially consist of 80% primary walls.
53. A combination according to claim 49, wherein the microfibrils are surface-charged with carboxylic acids or acidic polysaccharides.
54. A combination according to claim 49, wherein the microfibrils are combined with carboxylated cellulose, natural polysaccharides or polyols.
55. A combination according to claim 54, wherein the cellulose microfibrils are further combined with oside monomers; osides oligomers; compounds of formula $(R^1R^2N)COA$, wherein R^1 or R^2 , which are identical or different, represent hydrogen or a C_1 - C_{10} alkyl radical, A represents hydrogen, a C_1 - C_{10} alkyl radical or

[illegible]

A2

According to claim 37, where
alkaline earth metal carbona
According to claim 37, where
compounds.
According to claim 37, where
According to claim 37, where

According to claim 37, which is directed to compounds, the limitation "wherein the compound is a compound of an alkali metal, an alkaline earth metal, or a transition metal" is not a limitation on the compounds.

According to claim 37, which is

According to claim 37, wh

According to claim 37, w

62. A combination according to claim 37, wherein the mineral particles comprise carbon in their molecule, and are coated with at least one compound selected from the group consisting of oxides of elements from columns IIA, IIB, IIIB, IVA, IVB or VB of the Periodic Table of the Elements, hydroxides of elements from columns IIA, IIB, IIIB, IVA, IVB or VB of the Periodic Table of the Elements, hydroxycarbonates of elements from columns IIA, IIB, IIIB, IVA, IVB or VB of the Periodic Table of the Elements, alkali metal carbonates, alkaline-earth metal carbonates, hydrogen carbonates, and phosphates.

63. A combination according to claim 37, wherein the mineral particles have a specific surface between 50 m²/g and 400 m²/g.

64. A combination according to claim 37, wherein the amount of microfibrils is between 0.1 g and 100 g, relative to 100 g of mineral particles.

65. A combination according to claim 64, wherein the amount of microfibrils is between 1 g and 10 g, relative to 100 g of mineral particles.

66. A combination according to claim 37, which is in dry form comprising microfibrils with a mean diameter of less than 0.8 μm, and at least one mineral particle, obtained by preparing a suspension comprising the microfibrils and the mineral particles, which is dried.

67. A process for preparing a combination according to claim 66, comprising the steps of preparing a suspension comprising the microfibrils and the mineral particles, and drying said suspension.

68. A polymer comprising a combination as defined in claim 37.